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Substitute for form 1449A/PTO

## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

*(Use as many sheets as necessary)*

Sheet	1	of	2
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**Complete if Known**

Application Number	10/720059
Filing Date	11/25/2003
First Named Inventor	ANDREJ S MITROVIC
Art Unit	
Examiner Name	
Attorney Docket Number	071469-0306508

## U. S. PATENT DOCUMENTS

[illegible]

## FOREIGN PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	1 <sup>6</sup>
		Country Code <sup>3</sup> Number <sup>4</sup> Kind Code <sup>5</sup> (if known)				

Examiner Signature	/Nathan Ford/ (07/16/2007)	Date Considered	
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Substitute for form 1449B/PTO		<b>Complete if Known</b>	
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use as many sheets as necessary)		Application Number	10/72059
		Filing Date	11/25/2003
		First Named Inventor	ANDREJ S MITROVIC
		Art Unit	
		Examiner Name	
Sheet 2 of 2	Attorney Docket Number	071469-0306508	

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
/NKF/	A	WOLBERG, "Spatial Transformations," Digital Image Warping, IEEE Computer Society Press (Los Alamitos, CA 90720), p. 41-94, (1990).	
/NKF/	B	SELWYN ET AL., "Rastered laser light scattering studies during plasma processing: Particle contamination trapping phenomena," J.Vac.Sci. Technol., American Vacuum Society, Vol. A9 ( No. 5), p. 2817-2824, ( September/October 1991).	
/NKF/	C	SELWYN ET AL., "Trapping and behavior of particulates in a radio frequency magnetron plasma etching tool," J.Vac.Sci. Technol., American Vacuum Society, Vol. A 1 ( No. 4), p. 1132-1135, (July/August 1993).	
/NKF/	D	SELWYN, "5.4 Particulate Detection by Laser Light Scattering," Optical Diagnostic Techniques for Plasma Processing, M-11, American Vacuum Society, p. 135-138, 151-152, (1993).	
/NKF/	E	CARLILE ET AL., "Electrostatic trapping of contamination particles in a process plasma environment," Applied Physics Letter, American Institute of Physics, Vol. 59 ( No. 10), p. 1167-1169, ( September 2, 1991).	
	F	SELWYN ET AL., "Particle trapping phenomena in radio frequency plasmas," Apply. Phys. Lett., American Institute of Physics, Vol. 57 ( No. 18), p. 1876-1878, ( October 29, 1990).	

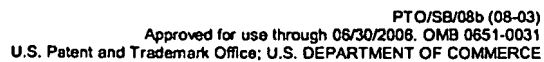
Examiner Signature	/Nathan Ford/ (07/16/2007)	Date Considered	
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Examiner Signature	<i>Matthew Bell</i>	Date Considered	7/16/07
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